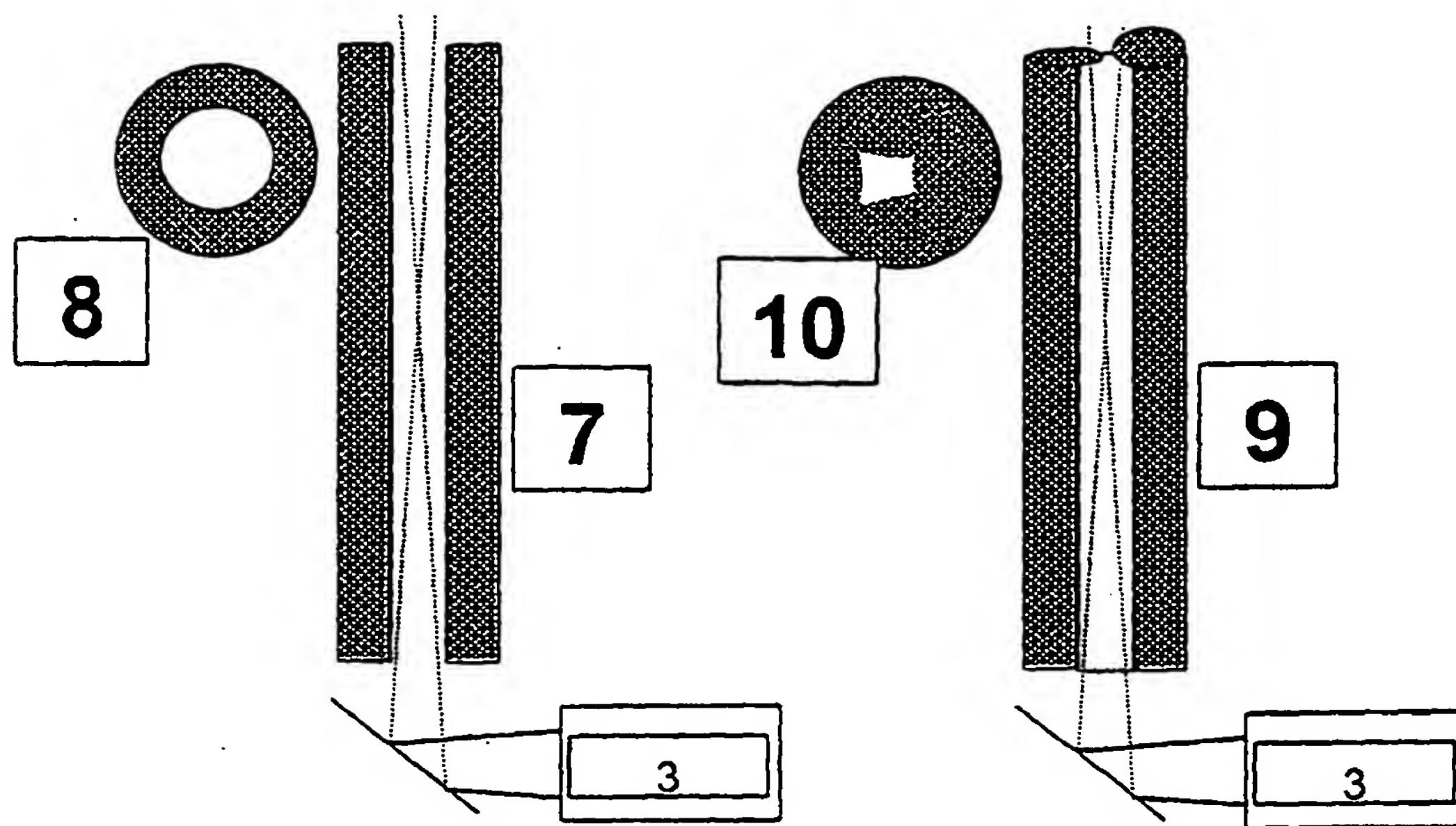


Fig. 1



**Light path of 3
unobstructed**

$$\begin{aligned} I_{(1)} &\rightarrow T_{(1)} \\ I_{(2)} &\rightarrow T_{(2)} \\ I_{(Q)} &\rightarrow T_{(Q)} \\ T_{(1)} &= T_{(2)} = T_{(Q)} \end{aligned}$$

**Light path of 3
obstructed**

$$\begin{aligned} I_{(1)} &\rightarrow T_{(1)} \\ I_{(2)} &\rightarrow T_{(2)} \\ I_{(Q)} &\rightarrow T_{(Q)} \\ T_{(1)} &= T_{(2)} \neq T_{(Q)} \end{aligned}$$

Fig. 2

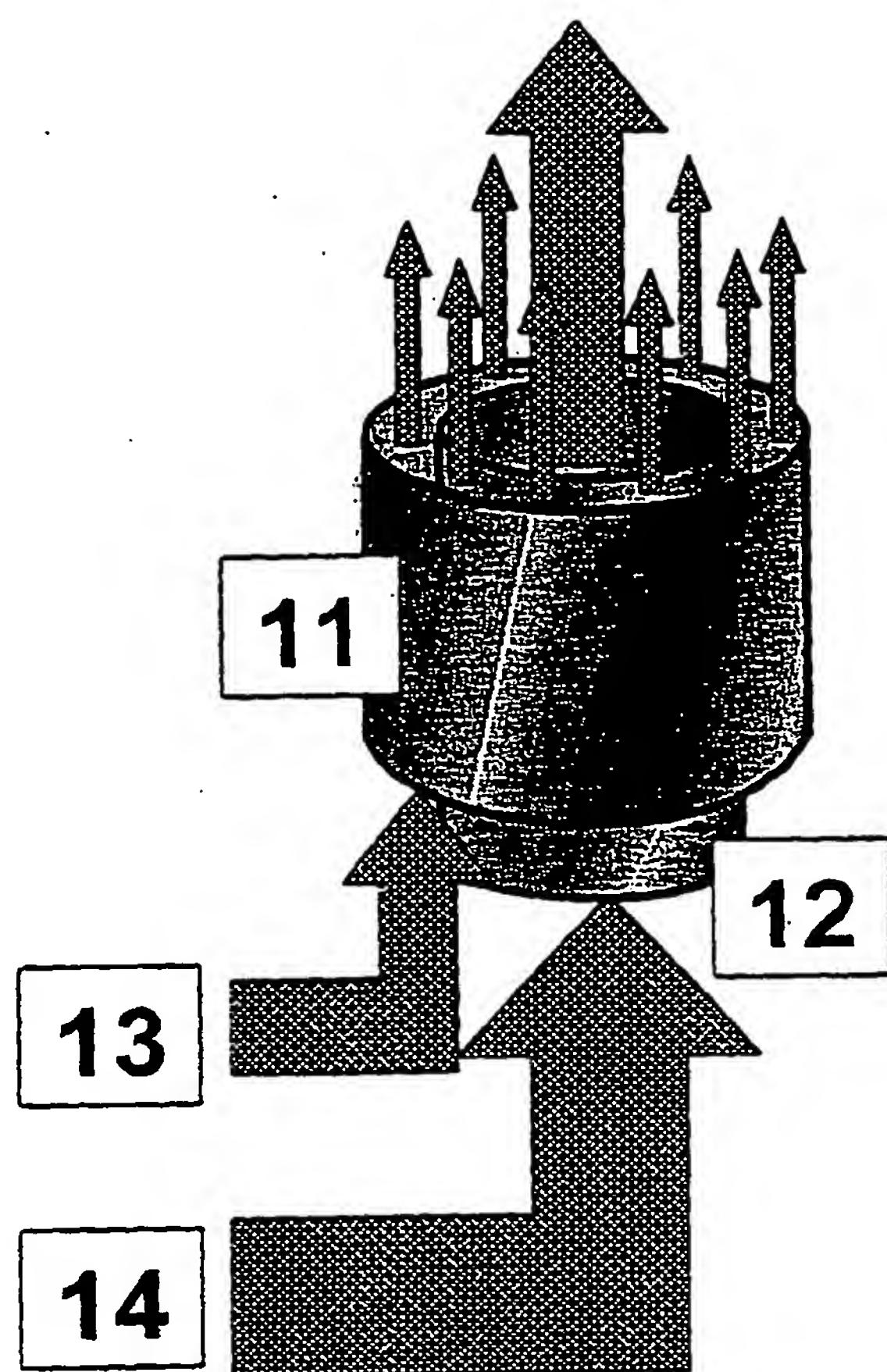


Fig. 3

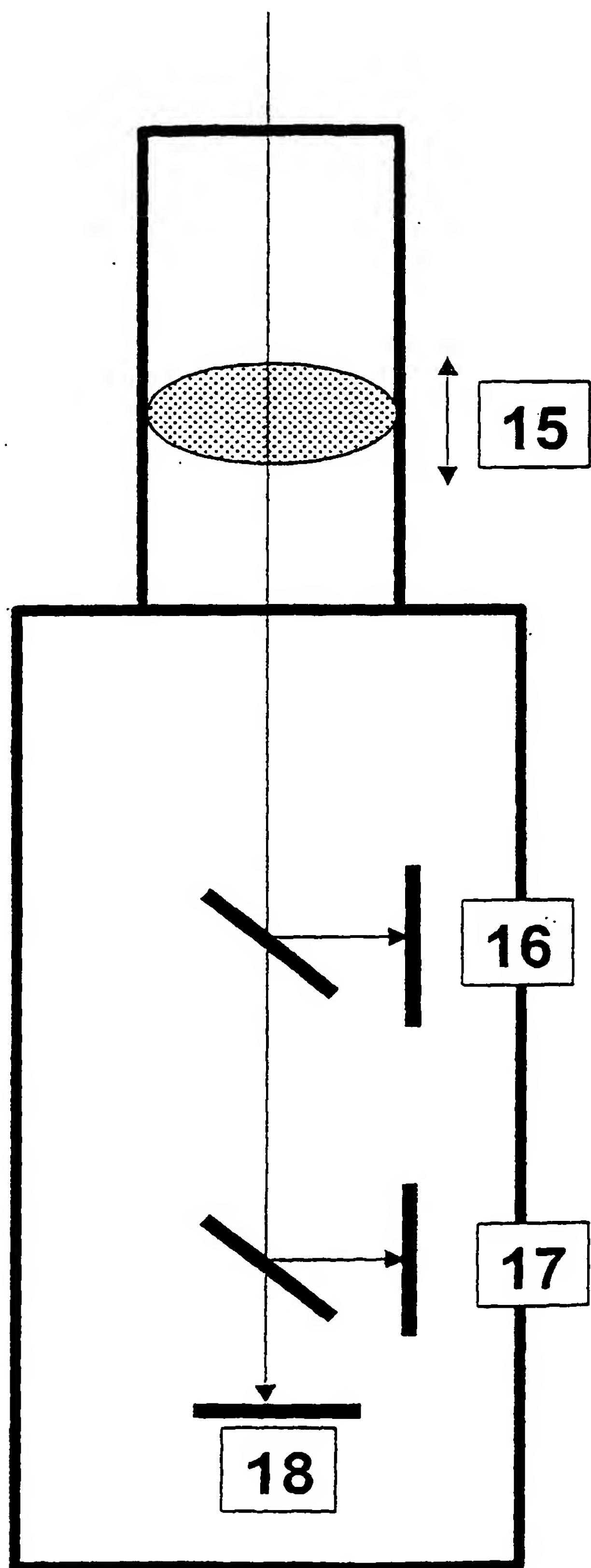


Fig. 4